

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(BAC or bacteria adj artificial adj chromosome) and tnmax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:08
L2	50	(temperature adj (sensitive or dependent or restrictive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:27
L3	0	(temperature adj (sensitive or dependent or restrictive)) same (bacteria adj artificial adj chromosome)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:27
L4	0	(temperature adj (sensitive or dependent or restrictive or permissive)) same (bacteria adj artificial adj chromosome)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:27
L5	51	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:27
L6	26	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid) and transposon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:27
L7	20	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid) and transposon and essential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:28
L8	3	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid) and essential same (tn or transposon or transposition or tn5 or tn or tn10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:30

L9	9	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (BAC or bacteria adj artificial adj chromosome or pac or bacmid) same (tn or transposon or transposition or tn5 or tn or tn10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:37
L10	4788	essential adj (region or gene or nucleic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/03 08:37
L11	6096	essential adj (region or gene or nucleic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:37
L12	113	(temperature adj10 (sensitive or dependent or restrictive or permissive)) same (plasmid or vector) and (tn or transposon or transposition or tn5 or tn or tn10) and l11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:38
L13	55	l12 and episomal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:38
L14	53	l12 and episomal and coli	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:38
L15	90359	(temperature adj10 (sensitive or dependent or restrictive or permissive)) adj10\ (plasmid or vector) and (tn or transposon or transposition or tn5 or tn or tn10) and l11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:38
L16	27	(temperature adj5 (sensitive or dependent or restrictive or permissive)) adj10 (plasmid or vector) and (tn or transposon or transposition or tn5 or tn or tn10) and l11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:50
L17	3	l16 and bac	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:49

L18	921	(transposon or transposition) adj mutagenesis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:50
L19	77	l18 and bac	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 08:50
L20	21	l18 and bac and essential adj (gene or region)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 09:51
L21	1	"6207384".pn. and bac	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 09:51

(FILE 'HOME' ENTERED AT 04:47:49 ON 03 JUN 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 04:48:47 ON 03 JUN 2005

L1 14789 S BAC OR BACTERIAL (A) ARTIFICIAL (A) CHROMOSOME
L2 258 S L1 AND TRANSPOSON
L3 284 S L1 AND (TRANSPOSON OR TN OR TN5 OR TN10)
L4 14 S L3 AND ESSENTIAL (A) (GENE OR REGION)
L5 10 DUP REM L4 (4 DUPLICATES REMOVED)
L6 2 S L5 AND PY<=2000
L7 43 S L3 AND TRANSPOSON (A) (MUTATION OR MUTAGENESIS OR MUTATE)
L8 32 DUP REM L7 (11 DUPLICATES REMOVED)
L9 11 S L8 AND PY<=2000

FILE 'STNGUIDE' ENTERED AT 04:59:35 ON 03 JUN 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 05:01:37 ON 03 JUN 2005

L10 91 S PAC AND (TRANSPOSON OR TN OR TN5 OR TN10)
L11 0 S PACMID AND (TRANSPOSON OR TN OR TN5 OR TN10)
L12 29 S BACMID AND (TRANSPOSON OR TN OR TN5 OR TN10)
L13 19 DUP REM L12 (10 DUPLICATES REMOVED)
L14 10 S L13 AND PY<=2000
L15 31605 S BAC OR BACTERIAL (A) ARTIFICIAL (A) CHROMOSOME OR BACMID OR P
L16 318 S L15 AND (TRANSPOSON OR TRANSPOITION OR TN5 OR TN10OR TN)
L17 363 S L15 AND (TRANSPOSON OR TRANSPOITION OR TN5 OR TN10 OR TN)
L18 17 S L17 AND ESSENTIAL (A) GENE
L19 12 DUP REM L18 (5 DUPLICATES REMOVED)
L20 2 S L19 AND PY<=2000
L21 30 S L15 (20A) (TEMPERATURE (A) SENSITIVE OR TEMPERATURE (A) DEPENDENT
L22 3 S L21 AND (TRANSPOSON OR TRANSPOITION OR TN5 OR TN10 OR TN)
L23 3 S L21 AND (TRANSPOSON OR TRANSPOSITION OR TN5 OR TN10 OR TN)
L24 36 S TNMAX
L25 0 S L24 AND L21
L26 0 S L15 AND L24
L27 458 S L15 AND (TRANSPOSON OR TRANSPOSITION OR TN5 OR TN10 OR TN)
L28 22 S L27 AND ESSENTIAL (A) GENE
L29 1 S L28 AND HAPLOID
L30 14 DUP REM L28 (8 DUPLICATES REMOVED)
L31 2 S L30 AND PY<=2000
L32 1884 S (TEMPERATURE (A) (SENSITIVE OR CONDITIONAL OR DEPENDENT OR RE
L33 45 S L32 AND ESSENTIAL (A) (GENE OR REGION)
L34 1 S L33 AND (TRANSPOSON OR TN5 OR TN10 OR MINITRANSPOSON OR TN17
L35 674 S MERODIPLOID
L36 1 S L15 AND L35
L37 224 S L32 AND (TRANSPOSON OR TN5 OR TN10 OR MINITRANSPOSON OR TN17
L38 126 DUP REM L37 (98 DUPLICATES REMOVED)
L39 111 S L38 AND PY<=2000